photosensitive silver halide in a separate photosensitive layer; and

a separate photosensitive layer comprising a photosensitive silver halide and substantially no organic silver salt;

the heat-developable image-recording material further containing an electron-transfer agent.

Please add the following claims:

- 19. (new) The heat-developable image recording material of claim 1, wherein the separate photosensitive layer comprises no organic silver salt.
- 20. (new) The heat-developable image recording material of claim 1, wherein the coated amount of the photosensitive silver halide in the separate photosensitive layer is from 0.01 g/m² to $5.0~{\rm g/m^2}$.